

IN THE CLAIMS:

1. (Currently Amended) An interface for delivering pressurised gases to a user comprising:
a housing configured to receive gases and deliver them to a the user,
a forehead rest ~~engaged with said housing and~~ having a single area of contact with ~~the~~ the
user's forehead, and

including a bridge member on which the forehead rest is mounted and which extends
between the a users forehead rest and said housing, wherein a width of the bridge member at a
region where the forehead rest is mounted is substantially no greater than any other region of the
bridge member thereby allowing a substantially unrestricted view for a users user's eyes.
2. (Original) A interface for delivering pressurised gases to a user according to claim 1
wherein said bridge member is adjustable or configurable in orientation with respect to said
housing.
3. (Original) An interface for delivering pressurised gases to a user according to claim 1
wherein said bridge member includes a pivoting engagement to said housing.
4. (Currently Amended) An interface for delivering pressurised gases to a user according to
claim 1 wherein said bridge member has a two substantially parallel ~~side~~ sides.

5. (Currently Amended) An interface for delivering pressurised gases to a user according to claim 1 wherein said ~~forehead rest~~ bridge member includes attachment points for headgear, said attachment points lying in an approximately mid sagittal plane.
6. (Original) An interface for delivering pressurised gases to a user according to claim 1 wherein said interface is a mask.
7. (Original) An interface for delivering pressurised gases to a user according to claim 6 wherein said mask is a nasal mask.
8. (New) An interface for delivering pressurised gases to a user according to claim 5, wherein the attachment points are positioned on the bridge member substantially opposite to the region where the forehead rest is mounted, the attachment points substantially symmetrical and spaced either side of the mid sagittal plane and wherein the distance between the attachment points is substantially no greater than the width of the forehead rest.
9. (New) An interface for delivering pressurised gases to a user comprising:
 - a housing configured to receive gases and deliver them to the user,
 - a forehead rest having a single area of contact with the user's forehead,
 - a bridge member on which the forehead rest is mounted and which extends between the forehead rest and said housing,

attachment points for headgear, said attachment points lying in an approximately mid sagittal plane and positioned on the bridge member substantially opposite to a region where the forehead rest is mounted, the attachment points substantially symmetrically spaced either side of the mid sagittal plane and wherein a distance between the attachment points is substantially no greater than a width of the forehead rest.

10. (New) An interface for delivering pressurised gases to a user according to claim 9 wherein said bridge member is adjustable or configurable in orientation with respect to said housing.

11. (New) An interface for delivering pressurised gases to a user according to claim 9 wherein said bridge member includes a pivoting engagement to said housing.

12. (New) An interface for delivering pressurised gases to a user according to claim 9 wherein said bridge member has two substantially parallel sides.

13. (New) An interface for delivering pressurised gases to a user according to claim 9 wherein said interface is a mask.

14. (New) An interface for delivering pressurised gases to a user according to claim 13 wherein said mask is a nasal mask.